



FIG. 4A

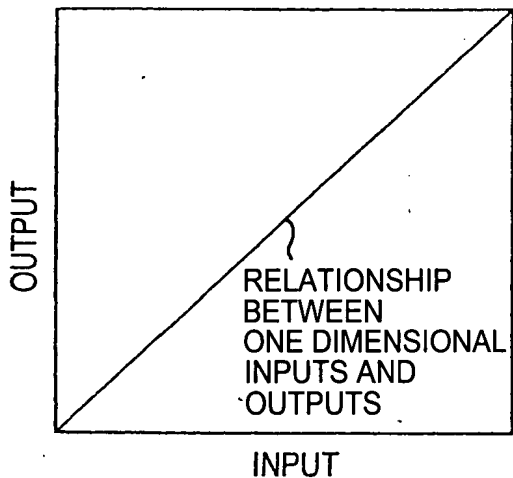


FIG. 4B

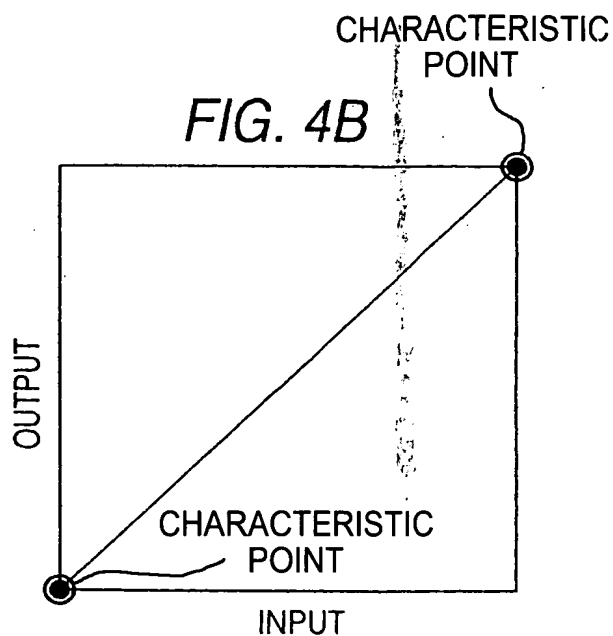


FIG. 4C

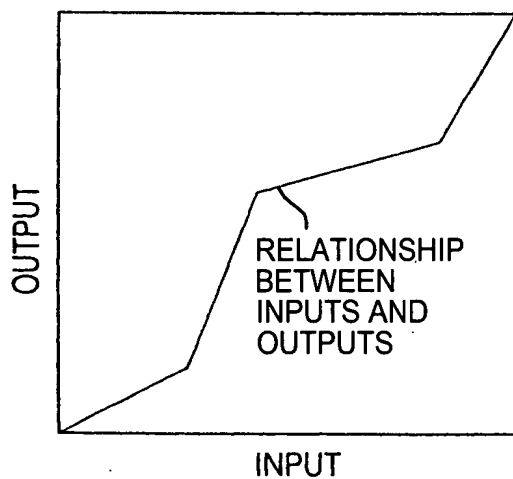


FIG. 4D

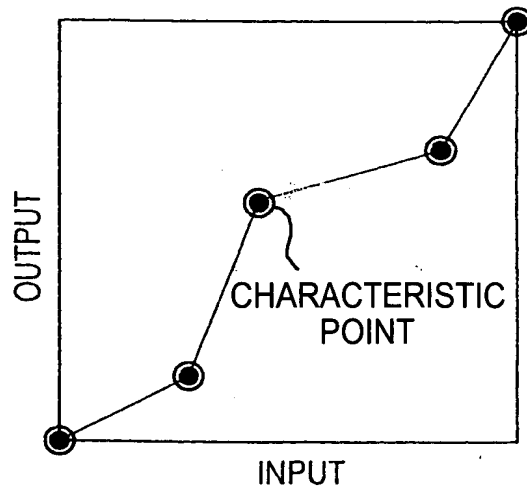


FIG. 4E

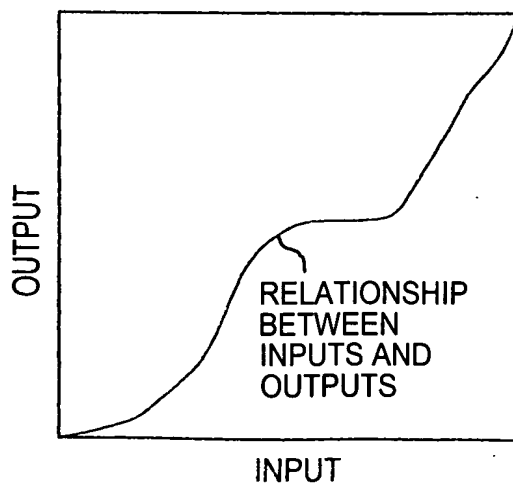
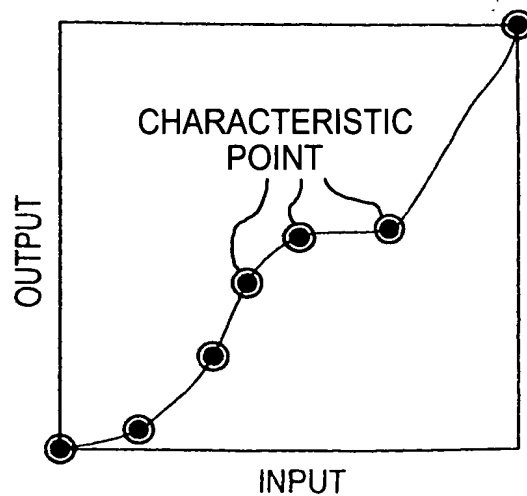


FIG. 4F





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FIG. 5A

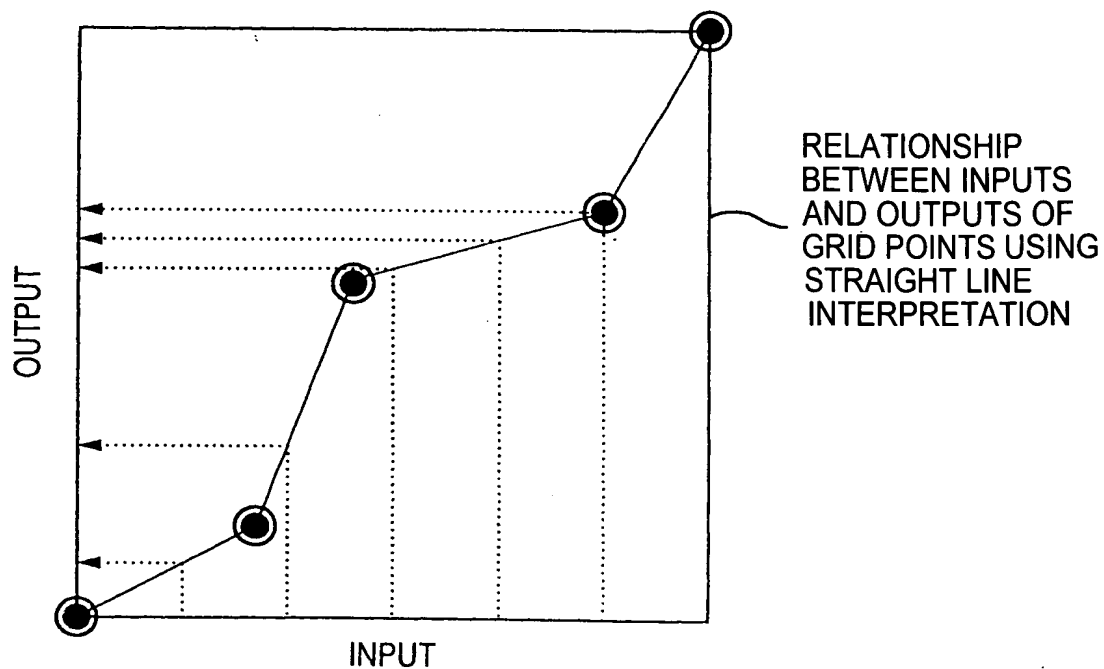
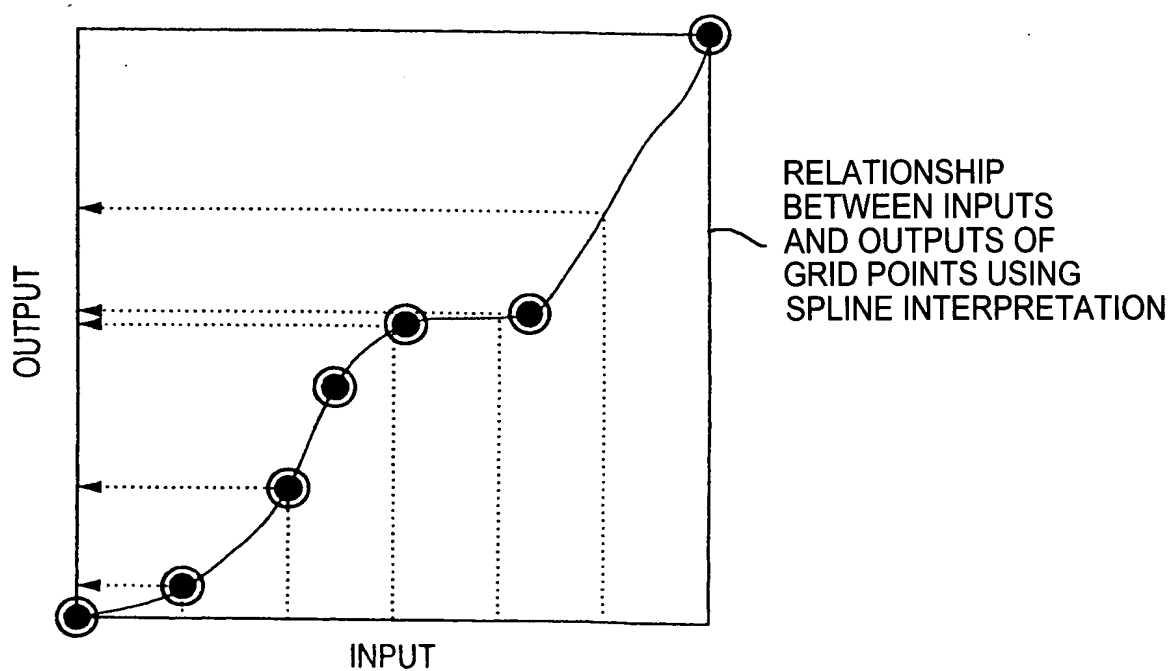


FIG. 5B



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FIG. 11

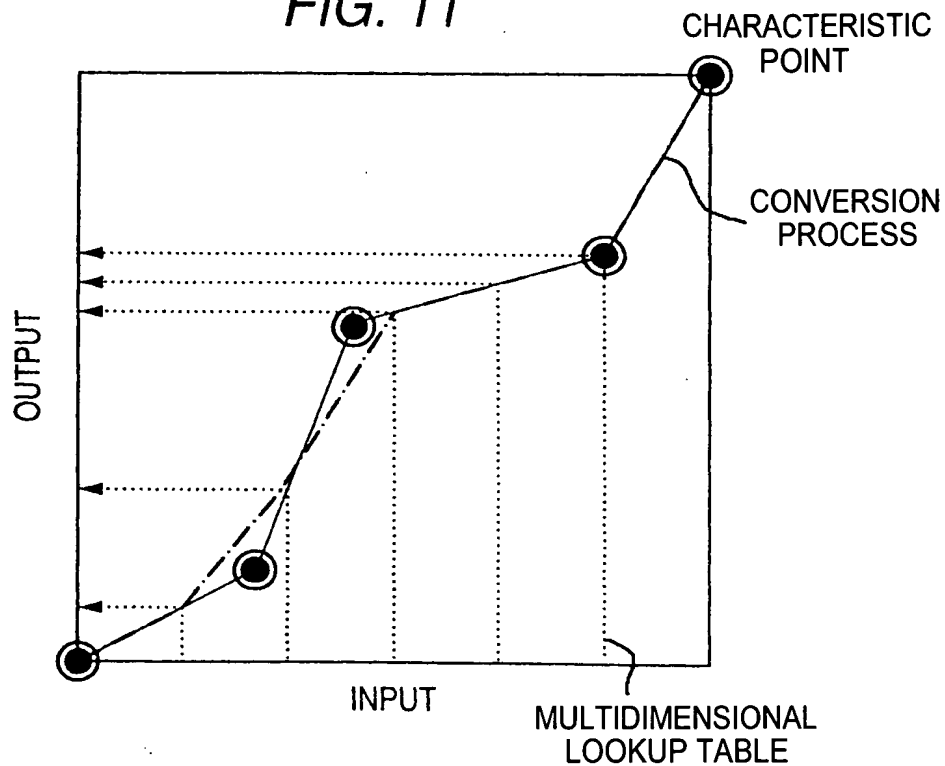
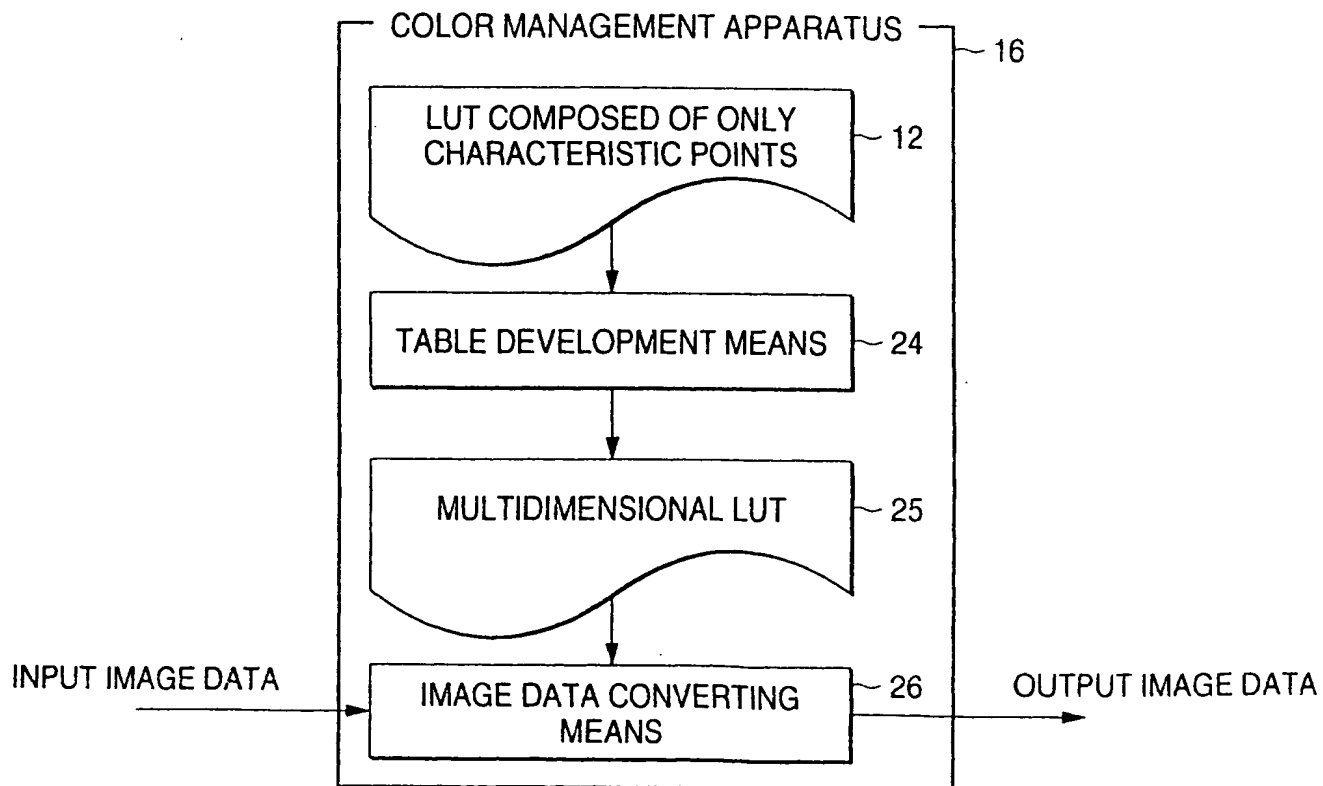


FIG. 12

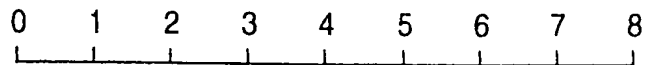




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FIG. 13

NOS. OF INPUT POINTS



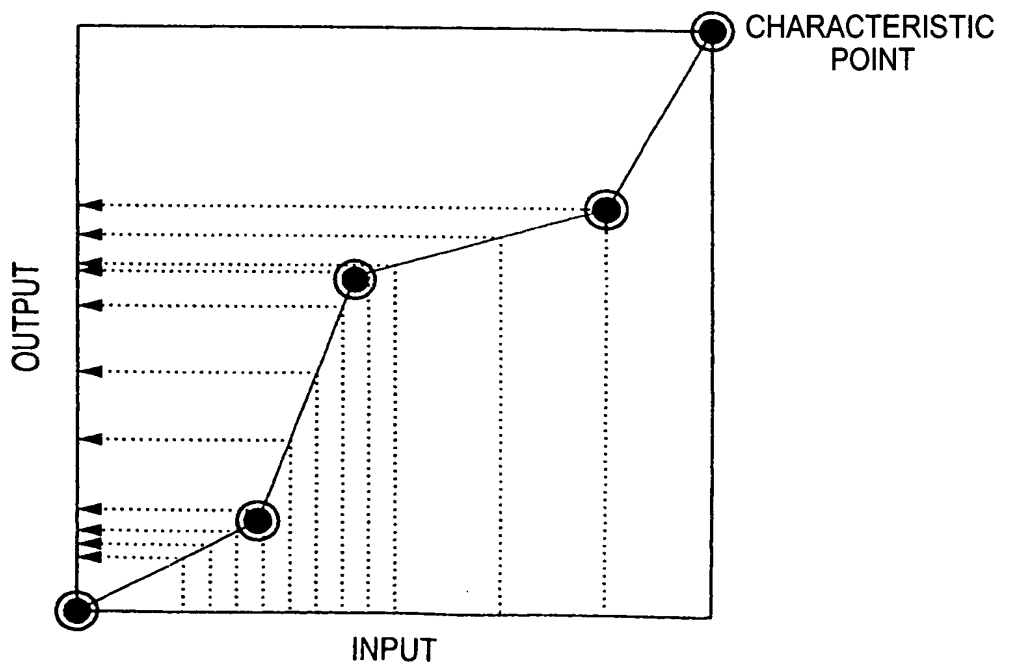
ALL OF INPUT POINTS



GRID POINTS OBTAINED BY COMBINING  
PLURAL DIVISION METHODS



FIG. 14





**FIG. 29**  
**CONVENTIONAL ART**

BYTE OFFSET	CONTENT
0 - 3	'mft1' (6D667431h) [ MULTI-FUNCTION TABLE WITH 1 BYTE PRECISION ] TYPE DESCRIPTOR
4 - 7	RESERVED, MUST BE SET 0
8	NUMBER OF INPUT CHANNELS
9	NUMBER OF OUTPUT CHANNELS
10	NUMBER OF CLUT GRID POINTS (IDENTICAL FOR EACH SIDE)
11	RESERVED FOR PADDING (FILL WITH 00h)
12 - 15	ENCODED e00 PARAMETER
16 - 19	ENCODED e01 PARAMETER
20 - 23	ENCODED e02 PARAMETER
24 - 27	ENCODED e10 PARAMETER
28 - 31	ENCODED e11 PARAMETER
32 - 35	ENCODED e12 PARAMETER
36 - 39	ENCODED e20 PARAMETER
40 - 43	ENCODED e21 PARAMETER
44 - 47	ENCODED e22 PARAMETER
48 - m	INPUT TABLES
m+1 - n	CLUT VALUES
n+1 - o	OUTPUT TABLES



*FIG. 30*  
CONVENTIONAL ART

